Yunnan lake newt

The **Yunnan lake newt** (*Cynops wolterstorffi*) is an extinct species of <u>newt</u> in the family <u>Salamandridae</u>, and was also known as **Wolterstorff's newt**.^[2] It was only found near the <u>Kunming Lake</u> in <u>Yunnan</u>, <u>China</u>. It was found in shallow <u>lake</u> waters and adjacent freshwater <u>habitats</u>. Despite extensive surveys, it has not been seen since 1979, and is therefore considered <u>extinct</u>. The reasons for its extinction are believed to be <u>habitat loss</u>, pollution, and <u>introduced</u> species.^[1]

Etymology

The <u>specific name</u> *wolterstorffi* honours <u>Willy Wolterstorff</u>, German geologist and herpetologist.^[3]

References

- 1. Yang Datong; Michael Wai Neng Lau (2004).

 "Hypselotriton wolterstorffi" (https://www.iucnredlist.org/species/59445/11942589). IUCN Red List of Threatened Species. 2004: e.T59445A11942589.

 doi:10.2305/IUCN.UK.2004.RLTS.T59445A11942589.en (https://doi.org/10.2305%2FIUCN.UK.2004.RLTS.T59445A11942589.en).
- 2. Frost, Darrel R. (2017). "Hypselotriton wolterstorffi (Boulenger, 1905)" (http://research.amnh.org/vz/herpetology/amphibia/Amphibia/Caudata/Salamandridae/Pleurodelinae/Hypselotriton/Hypselotriton-wolterstorffi).

 Amphibian Species of the World: an Online Reference. Version 6.0. American Museum of Natural History. Retrieved 18 June 2017.
- 3. Beolens, Bo; Watkins, Michael; Grayson, Michael (2013). *The Eponym Dictionary of Amphibians* (https://books.goo gle.com/books?id=ZZY3BAAAQBAJ&pg=PA234). Pelagic Publishing. p. 234. ISBN 978-1-907807-42-8.



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